

# EXHIBIT C

C-18	S/F	A.P.P.	PRGF
15	10	10	24
12	30	6/24	19

Hep Seph / C-18 column of 1.5 ml  
see dot blot - 1<sup>st</sup> fraction test (con 1.5 ml)

3 Tubes of 500ul each dry vial

1 Tube resuspended in 40ul 5 mM HCl + 4ul sample buffer

ran 20ul on well #2

HUVE S/F media dialyzed against 1 N HAc then

0.1 N HAc for total of 24 hrs.

500ul Tubes dry vial. resuspended 1 Tube

in 20ul 5 mM HCl plus 20ul sample buffer

used 20ul in well #4

HUVE S/F media Hep Seph / A.P.P. 10 2 PRGF

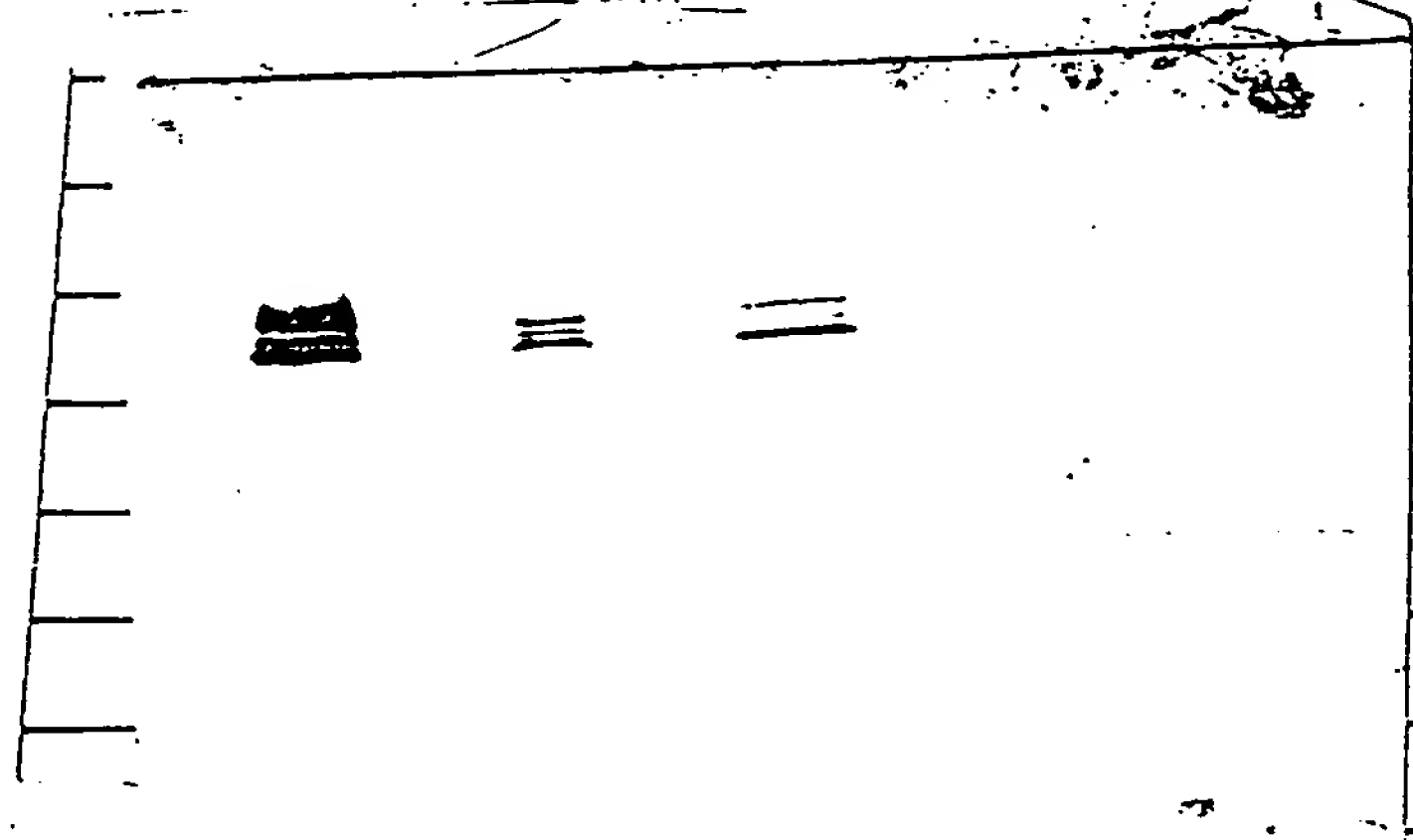
column of 1.5 ml 40 ml → 4 ml in 2<sup>nd</sup> fraction

Took 500ul of 2<sup>nd</sup> fraction + dry vial.

resuspended 1 Tube in 40ul 5 mM HCl +

40ul sample buffer. Ran 20ul on gel well #6

PRGF is 24 ng of creatine kinase rephased.



PROGRAM # 7  
 REGION A: LL-UL= 0- 19 LCR= 0 BKG= 0 % 2 SIGMA= .2  
 REGION B: LL-UL= 2- 19 LCR= 0 BKG= 0 % 2 SIGMA= .2  
 TIME= 1.00 QIP= SIS SCR= B/A K= 1.000

S#	TIME	CPMA/K	%DEV	CPMB/K	%DEV	QIP	FLAGS	SCR	MIN
1	1.00	30651	1.14	29698	1.16	16.0	3?	.969	1
2	1.00	13446	1.72	12950	1.76	15.9	3?	.963	3
3	1.00	15974	1.58	15408	1.61	15.8	3?	.965	4
4	1.00	11639	1.85	11190	1.89	15.9	3?	.961	5
5	1.00	3431	3.41	3249	3.51	14.8	3?	.947	6
6	1.00	10127	1.99	9795	2.02	16.1	2?	.967	8
7	1.00	60448	.81	58777	.82	16.4	3?	.972	9
8	1.00	39864	1.00	38734	1.02	16.4	2?	.972	10
9	1.00	45614	.94	44348	.95	16.5	2?	.972	11
10	1.00	26545	1.23	25769	1.25	16.4	2?	.971	13
11	1.00	39883	1.00	38761	1.02	16.4	2?	.972	14
12	1.00	33284	1.10	32354	1.11	16.5	2?	.972	15
13	1.00	38947	1.01	37927	1.03	16.6	2?	.974	17
14	1.00	35602	1.06	34699	1.07	16.5	2?	.975	18
15	1.00	17644	1.51	17141	1.53	16.3	2?	.971	19
16	1.00	20121	1.41	19548	1.43	16.3	2?	.972	20
17	1.00	21141	1.38	20512	1.40	16.4	2?	.970	22
18	1.00	3135	3.57	2983	3.66	15.8	2?	.952	23
19	1.00	3549	3.36	3377	3.44	15.9	2?	.952	24
20	1.00	2101	4.36	1982	4.49	15.5	2?	.943	25

1e

100ul

10ul and

ed as 1

HUVE S/F media from 6/23 column Hep Sph + C-18

1<sup>st</sup> fraction test 500ul (out of 1.5 ml fraction) Tube

dried down resuspended 10ul - 1 sample

resuspended 500ul Tube in 20ul - 10ul, 5ul, 20ul

HUVE S/F media from 6/23 column Hep Sph + C-18

2<sup>nd</sup> fraction 500ul - resuspended in 10ul - 1 sample

Refers to western of 1/2 for blots of above samples

Mills Agency

1 ARRIO 6/24 500pt	2 ARRIO 6/24 500pt 20-12	3 ARRIO 6/24 500pt 20-6	4 ARRIO 10 6/24 20-2	5 ARRIO 6/21 1-4 12-10pt	6 ARRIO 6/21 Proct 10-5 2, 3, 4 12-2pt
7 HUE S/F HAC dialyzed 500pt	8 HUE S/F HAC dialyzed 500pt	9 HUE S/F C-18 6/23 500pt 12-10pt	10 HUE S/F C-18 6/23 500pt 20-12pt	11 HUE S/F C-18 6/23 500pt 20-6pt	12 HUE S/F C-18 6/23 500pt 20-2pt
13 HUE S/F 6/23 C-18 25-10pt	14 Cue 10ng	15 Cue 5ng	16 Cue 5ng	17 Cue 2ng	18 Blank
19 Blank	20 Blank	21	22	23	24

G/F on at 5:00p

Mitogenic Assay NRK cells (<sup>plated</sup> 1:4, 1:1, 1:1)

HUVE S/F HPAi 10 2<sup>nd</sup> fraction 6/24 500 $\mu$ l Tube  
resuspended in 10 $\mu$ l 5 mM HCl - this used as 1 sample  
to 500 $\mu$ l Tube resuspended in 20 $\mu$ l - used as  
12 $\mu$ l, 5 $\mu$ l, 2 $\mu$ l, ~~2 $\mu$ l~~ samples

HUVE S/F HPAi 10 from '1' fraction 2, 3, 4 - 100 $\mu$ l  
from each fraction material and dry-weighed.  
resuspended this in 12 $\mu$ l - used as 10 $\mu$ l and  
2 $\mu$ l samples.

HUVE S/F HAc dialyzed 500 $\mu$ l dialyzed  
media resuspended in 20 $\mu$ l 5 mM HCl - used as 1  
sample.

HUVE S/F media from 6/23 column Hep Seph + C-18  
1<sup>st</sup> fraction test 500 $\mu$ l (out of 1.5 ml fraction) Tube  
dried down resuspended 10 $\mu$ l - 1 sample  
resuspended 500 $\mu$ l Tube in 20 $\mu$ l - 10 $\mu$ l, 5 $\mu$ l, 2 $\mu$ l

HUVE S/F media from 6/23 column Hep Seph + C-18  
2<sup>nd</sup> fraction 500 $\mu$ l - resuspended in 10 $\mu$ l - 1 sample

Refers to western of - for blots of above  
samples